

[\[Abstract\]](#) [\[Summary\]](#) [\[Drawing Description\]](#) [\[Detailed Description\]](#) [\[Claims\]](#)

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Dynamic compaction processing system

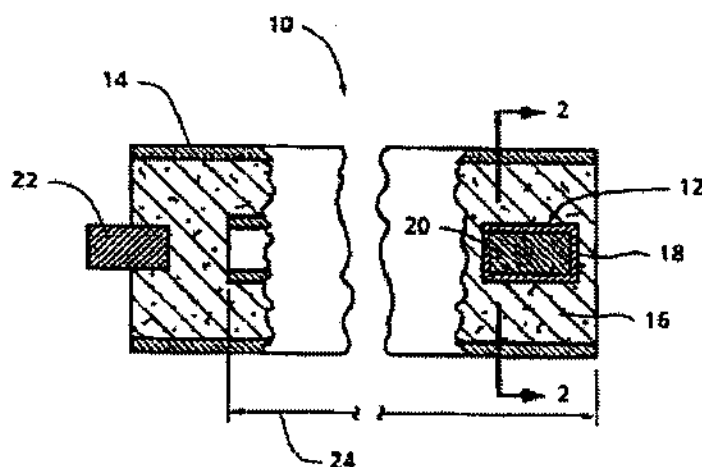
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Assignee The United
(s): States of
America as
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by the
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Abstract

Carbonaceous material embedded within an explosive charge, is subjected to pressure and temperature conditions during detonation of the charge at a supersonic velocity modified to obtain a compaction pressure profile having a peak pressure that is of substantially constant prolonged duration.



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References: